

CEPOH-EC-CC

DEPARTMENT OF THE ARMY  
Honolulu Engineer District  
Fort Shafter, Hawaii 96858-5440

POHR 415-1-2

Regulation  
POHR 415-1-2

13 September 2001

Construction  
IDENTIFICATION OF CORPS OF ENGINEERS CONSTRUCTION PROJECTS

1. PURPOSE: To implement USACE policy and instructions for the erection of signs to identify all construction projects in the Honolulu Engineer District (HED), Pacific Ocean Division (POD).
2. APPLICABILITY: Applies to Civil Works, Military and Support for Others construction projects in HED.
3. REFERENCES:
  - a. ER 360-1-2, 2 April 1982, Unified Visual Communication System.
  - b. Air Force ETL 93-1, 11 March 1993, Construction Signs.
  - c. Memorandum, CEMRK-VE, dated 24 April 1995, subject: Non-Appropriated Fund (NAF) Standard Project Sign.
4. ACTION: Construction project signs will be constructed in accordance with reference 3a and the following instructions:
  - a. Signs for the identification of construction projects for the Army will conform to Appendix A.
  - b. Signs for the identification of construction projects for the Air Force will comply with instruction in reference 3b. Signs will conform to Appendix B.
  - c. Signs for Civil Works projects in Hawaii will conform to Appendix C, or amended as necessary to suit the circumstances.
  - d. Signs for construction projects under the Support for Others Program will conform to Appendix D. Decals shall be obtained from the local Public Works Departments, or Government agency as necessary.

- e. Signs for Non-Appropriated Fund (NAF) projects will conform to Appendix E.
- f. Signs for the identification of construction projects not covered by the above categories shall be coordinated with the using agency.
- g. Proportioning of the castle communication mark on signs shall follow Appendix F.

FOR THE COMMANDER:

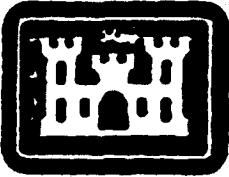
6 Appendices  
App A - Proj Sign  
App B - Proj Sign (AF)  
App C - Proj Sign (CW)  
App D - Proj Sign (Support for Others)  
App E - Proj Sign (NAF)  
App F - Grid Comm Mark

  
LORI SORAYAMA-CHANG  
Chief, Information Management Office

DISTRIBUTION (POH List 01-1):  
B

4'-0"

**U. S. ARMY  
CORPS OF ENGINEERS**

(\*) 

**(PROJECT TITLE)**

HONOLULU DISTRICT (Centered)

(00) PACIFIC OCEAN DIVISION (Centered)

**CONTRACTOR:**

**SIGN MATERIALS**

POST 4" X 4"; 5/8" EXTERIOR TYPE PLYWOOD, GRADE A-C, MEDIUM DENSITY 3'-0" X 4'-0" X 4'-0"; 2" X 2" FRAMING WITH MITERED CORNERS. FRAMING TO ENCLOSE EDGES OF PLYWOOD AND BE INSTALLED FLUSH ON BACK SIDE AND PROJECTING IN FRONT. OUTSIDE WHITE, HOUSE PAINT - 2 COATS; BOTH SIDES AND EDGES; COLORS IN OIL FOR LETTERING - LAMP BLACK AND BULLETIN RED; CASTLE SHALL BE RED; LETTERING SHALL BE BLACK.

NATURAL GRADE

DESCRIPTION	LETTER STYLES	LETTER SIZE
U.S. ARMY	HELVETICA MEDIUM	2 1/2" HIGH
CORPS OF ENGINEERS	HELVETICA MEDIUM	1 1/2" HIGH
COMMUNICATION		
MARK (CASTLE)		7 1/2" HIGH
PROJECT TITLE	HELVETICA MEDIUM CONDENSED	2 1/2" HIGH
HONOLULU DISTRICT	HELVETICA MEDIUM CONDENSED	2" HIGH
PACIFIC OCEAN DIVISION	HELVETICA MEDIUM CONDENSED	1 1/2" HIGH
CONTRACTOR	HELVETICA MEDIUM CONDENSED	1 1/2" HIGH

\* SEE Dwg NO. 40-21-06 FOR GRID DRAWING.

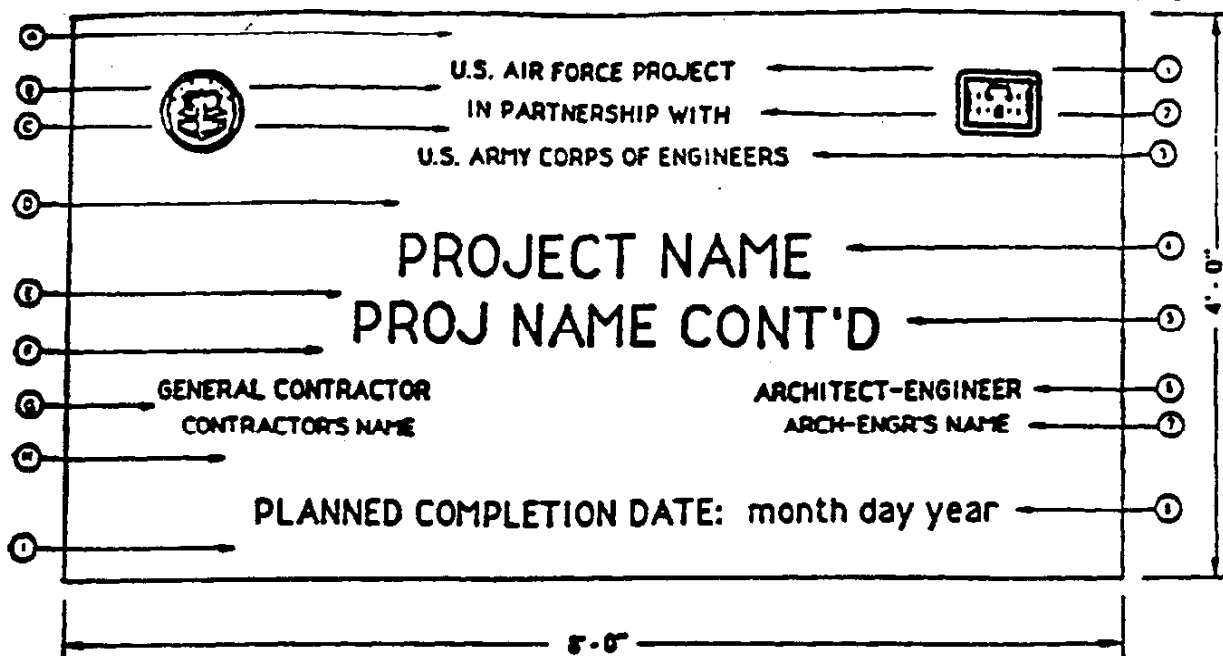
**PROJECT SIGN**

Dwg NO. 40-21-01

A-1

10 Sep 01

POHR 415-1- 2  
APPENDIX B



#### SCHEDULE

SPACE	HEIGHT	LINE	DESCRIPTION	LETTER HEIGHT	STROKE
A	3"	1	U.S. AIR FORCE PROJECT	1.5"	3/16"
B	1"	2	IN PARTNERSHIP WITH	1.5"	3/16"
C	1"	3	U.S. ARMY CORPS OF ENGINEERS	1.5"	3/16"
D	5"	4	PROJECT NAME	4"	1/2"
E	3"	5	PROJECT NAME CONT'D (IF REQUIRED)	4"	1/2"
F	5"	6	GENERAL CONTRACTOR A-E	1.5"	3/16"
G	1"	7	GENERAL CONTRACTOR IIA-E	1.5"	3/16"
H	4"	8	PLANNED COMPLETION DATE	2.5"	1/8"
I	3"				

1. Construct the sign using a four foot by eight foot by one-half inch thick, grade A-C, exterior type plywood. See reverse for erection details.

2. Paint the sign with one coat primer followed by two coats of ISCC-NBS Color Designation 56 Strong Brown (National Park Service Brown) exterior type enamel. Color of all lettering shall be white gloss, exterior type enamel.

3. Contractor shall acquire the Engineering and Services Directorate emblem (AFVA 85-3) from:

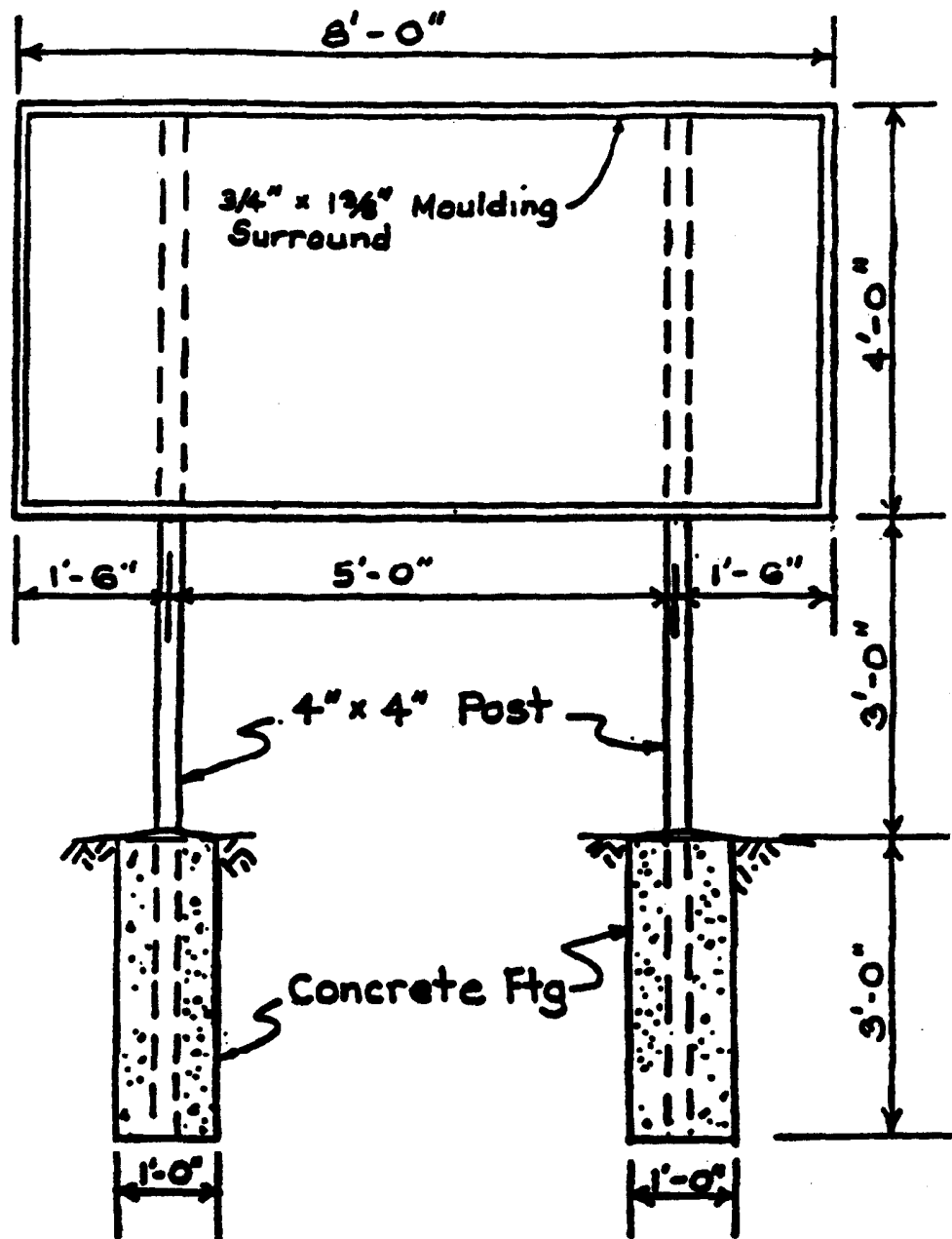
The Air Force Publishing Distribution Center  
2800 Eastern Blvd  
Baltimore MD 21220-2898

\*SEE DWG NO. 40-21-06 FOR GRID DRAWING

# AIR FORCE PROJECT SIGN

DWG NO. 40-21-07


B-1



## AIR FORCE PROJECT SIGN

4'-0"

**U. S. ARMY  
CORPS OF ENGINEERS**

(\*) 

**(PROJECT TITLE)**

HONOLULU DISTRICT (Centered)

PACIFIC OCEAN DIVISION (Centered)

AND

**(PROJECT CO-SPONSOR)**

**CONTRACTOR:**

SIGN MATERIALS

POST 4" X 4"; 5/8" EXTERIOR TYPE PLYWOOD, GRADE A-C, MEDIUM DENSITY 3'-0" X 4'-0"; 2" X 2" FRAMING WITH MITERED CORNERS. FRAMING TO ENCLOSE EDGES OF PLYWOOD AND BE INSTALLED FLUSH ON BACK SIDE AND PROJECTING IN FRONT. OUTSIDE WHITE, HOUSE PAINT - 2 COATS; BOTH SIDES AND EDGES; COLORS IN OIL FOR LETTERING - LAMP BLACK AND BULLETIN RED; CASTLE SHALL BE RED; LETTERING SHALL BE BLACK.

NATURAL GRADE

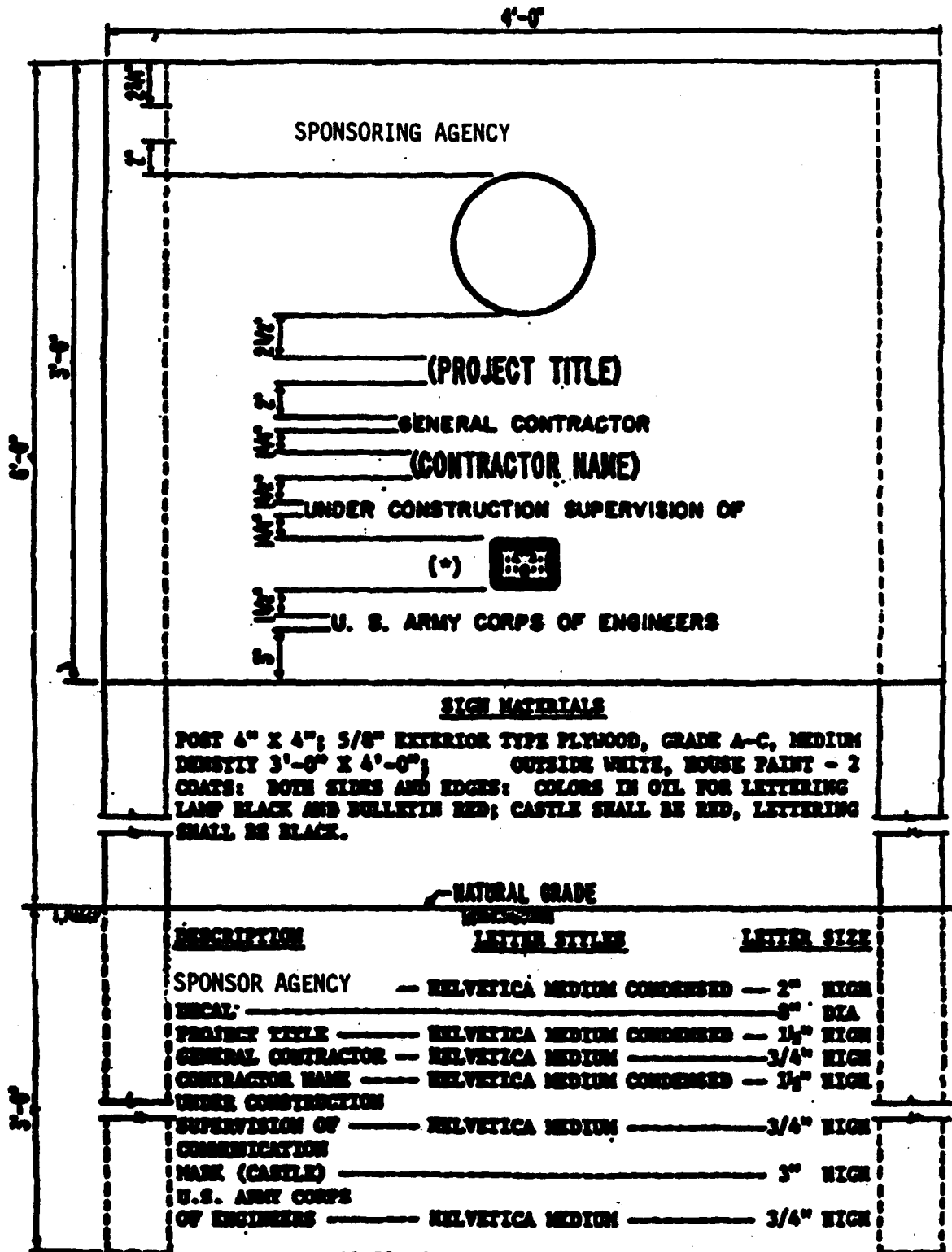
DESCRIPTION	LETTER STYLES	LETTER SIZE
U.S. ARMY	HELVETICA MEDIUM	2 1/2" HIGH
CORPS OF ENGINEERS	HELVETICA MEDIUM	1 1/2" HIGH
COMMUNICATION		
WORK (CASTLE)		7 1/2" HIGH
PROJECT TITLE	HELVETICA MEDIUM CONDENSED	2 1/2" HIGH
HONOLULU DISTRICT	HELVETICA MEDIUM CONDENSED	2" HIGH
PACIFIC OCEAN DIVISION	HELVETICA MEDIUM CONDENSED	1 1/2" HIGH
STATE OF HAWAII	HELVETICA MEDIUM CONDENSED	2" HIGH
AND	HELVETICA MEDIUM CONDENSED	1 1/2" HIGH
PROJECT CO-SPONSOR	HELVETICA MEDIUM CONDENSED	2" HIGH
CONTRACTOR	HELVETICA MEDIUM CONDENSED	1 1/2" HIGH

\* SEE DWS NO. 40-21-06 FOR GRID DRAWING.

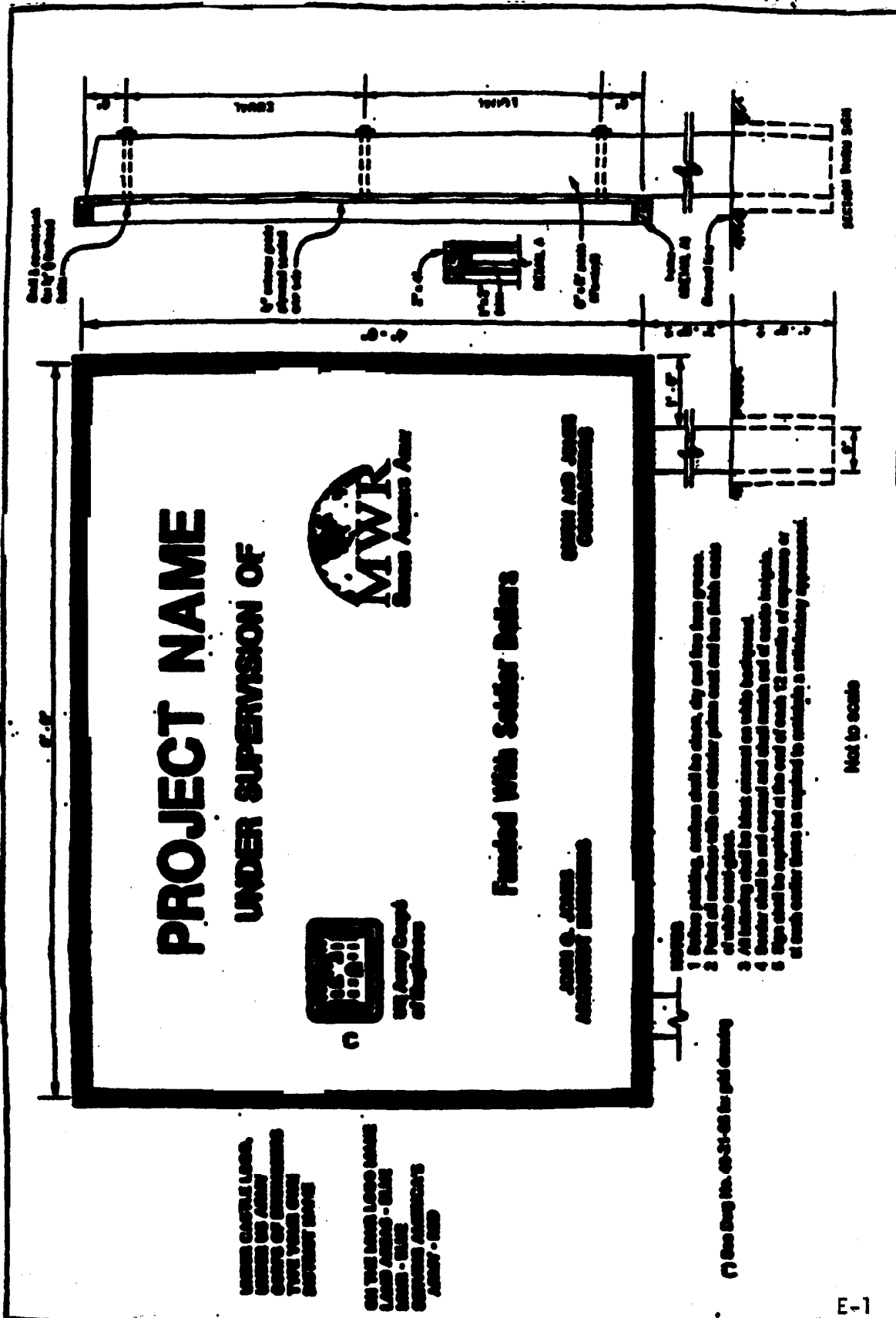
**PROJECT SIGN**

DWS NO. 40-21-04

C-1

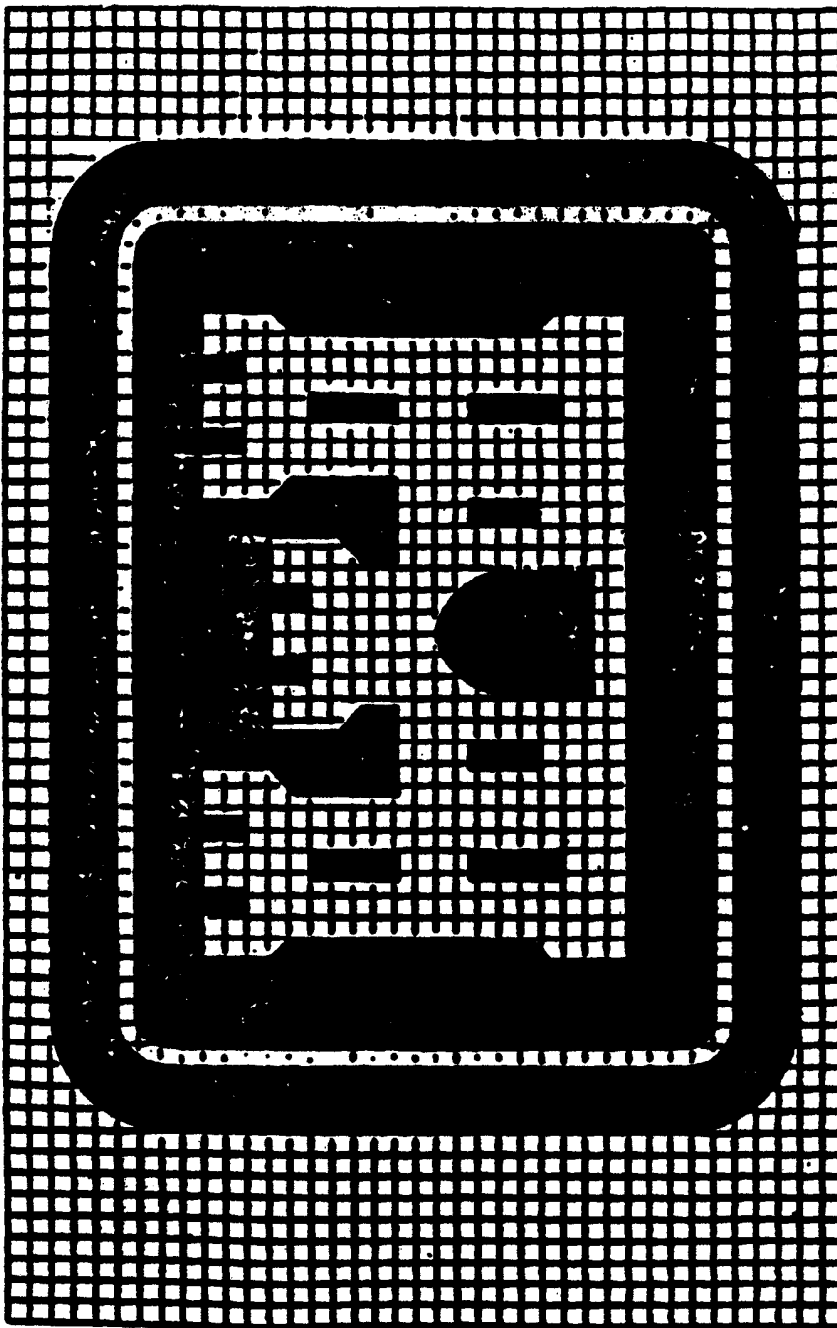
**PROJECT SIGN** DMS NO. 40-21-03

D-1



13 Sep 01

POHR 415-1-22  
APPENDIX F



NOTE: The proportions shown are to be followed exactly when manually reproducing the mark at extremely large sizes.

## GRID DRAWING OF COMMUNICATION MARK

DWG. NO. 40-21-06